

REISSUE APPLICATION

Docket: 11527.209

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re reissue application of:

Per Just Andersen, Ph.D., et al.

Serial No.: 09/390,583

Filed: September 2, 1999

**For: COMPOSITIONS FOR MANUFACTURING
FIBER-REINFORCED, STARCH-BOUND
ARTICLES HAVING A FOAMED CELLULAR
MATRIX**



Art Unit
1755

ASSIGNEE'S STATEMENT UNDER 37 C.F.R. § 3.73(b) ESTABLISHING OWNERSHIP OF THE PATENT

Sir:

1. E. Khashoggi Industries, LLC, a limited liability company organized under the laws of the State of Delaware, having a principle place of business at 800 Miramonte Drive, Santa Barbara, California 93109-1419, by and through John M. Guynn (hereinafter “Declarant”), patent counsel of record for E. Khashoggi Industries, LLC (hereinafter “Assignee”), represents that it is the Assignee of the entire interest of the above-identified reissue application, as well as U.S. Patent No. 5,662,731 for which this reissue application is sought, as evidenced by the assignments recorded at Reel 7371, Frame 813 (original assignment from the inventors to E. Khashoggi Industries) and Reel 8761, Frame 333 (subsequent assignment from E. Khashoggi Industries to E. Khashoggi Industries, LLC), copies of which are attached hereto as Exhibits A and B, respectively.

2. Assignee points out that the chain of title in favor of Assignee was already established in ¶ 1 of the previously filed DECLARATION IN SUPPORT OF REISSUE APPLICATION, signed September 2, 1999 by Declarant, and filed concurrently with the above-identified reissue application. Thus, Assignee has already satisfied the requirements of 37 C.F.R. § 3.73 (b) in the originally filed reissue application.


3. Therefore, this Notice to File Missing Parts of Application was issued in error, and Assignee is only filing the present statement and accompanying assignment documents out of an abundance of caution in order to avoid abandonment of the above-identified reissue application.

4. Therefore, Assignee requests the U.S. Patent and Trademark Office to reconsider the Notice to File Missing Parts of Application in view of ¶ 1 of the DECLARATION IN SUPPORT OF REISSUE APPLICATION, as originally filed.

5. Declarant further declares that all statements made herein of Declarant's own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful, false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful, false statements may jeopardize the validity of the application or any patent issuing thereon.

Signed at Salt Lake City, Utah this 30th day of September 1999:

E. KHASHOGGI INDUSTRIES, LLC,
a limited liability company of the State of Delaware

By: 
John M. Guynn
Patent Counsel for E. Khashoggi Industries, LLC
Registration No. 36,153

WORKMAN, NYDEGGER & SEELEY
1000 Eagle Gate Tower
60 East South Temple
Salt Lake City, Utah 84111
Telephone: (801) 533-9800
Facsimile: (801) 328-1707

JMG:cm

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RECORDATION FORM COVER SHEET PATENTS ONLY

Docket No. 11527.209

Tab settings ☐ 54 ☒ 23

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Per Just Andersen, Ph.D. and
Simon K. Hodson

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other _____

Execution Date: November 3, 1994

2. Name and address of receiving party(ies)

Name: E. Khashoggi Industries

Internal Address: _____

Street Address: _____

800 Miramonte Drive

City: Santa Barbara State: CA ZIP: 93109

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s): 08/327,524

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: John M. Guynn

Internal Address: WORKMAN, NYDEGGER & SEELEY
1000 Eagle Gate Tower
60 East South Temple Street
Salt Lake City, UT 84111

Street Address: _____

City: _____ State: _____ ZIP: _____

6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 3.41).....\$ 40.00
(Paid previously.)

- ☐ Enclosed
☐ Authorized to be charged to deposit account

8. Deposit account number:

23-3178

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

John M. Guynn

Name of Person Signing

[Signature]
Signature

3/20/95

Date

Total number of pages including cover sheet, attachments, and document: 5

WHEN RECORDED RETURN TO:

PATENT APPLICATION

Docket: 11527.209

WORKMAN, NYDEGGER & SEELEY
1000 Eagle Gate Tower
60 East South Temple
Salt Lake City, Utah 84111

ASSIGNMENT

We, Per Just Andersen, Ph.D. and Simon K. Hodson, of 2221 St. James Street, Santa Barbara, California 93105, and 320 Junipero Plaza, Santa Barbara, California 93105, respectively, have invented a method and apparatus entitled COMPOSITIONS AND METHODS FOR MANUFACTURING FIBER-REINFORCED, INORGANICALLY FILLED, STARCH-BOUND ARTICLES HAVING A FOAMED CELLULAR MATRIX, hereinafter called the "invention."

Preferred embodiments of said invention are disclosed in a United States patent application executed heretofore and now identified as File No. 11527.209 of the law firm of Workman, Nydegger & Seeley, 1000 Eagle Gate Tower, 60 East South Temple, Salt Lake City, Utah 84111, and filed in the United States Patent and Trademark Office as Serial No. 08/327,524 on October 21, 1994. (We hereby authorize the attorneys of Workman, Nydegger & Seeley to insert said serial number when known.)

The Assignee, E. KHASHOGGI INDUSTRIES, a partnership formed under the laws of the State of California, having a principal place of business at 800 Miramonte Drive, Santa Barbara, California 93109, having as general partners: E. Khashoggi Holdings, L.P., as the Managing Partner, a limited partnership of the State of California, having a principal place of business at 1555 Roble Drive, Santa Barbara, California 93110, and Concrete Technology Corporation, a corporation of the State of California, with E. Khashoggi Holdings, L.P., having as its general

FILED 11/1/94

partner E. Khashoggi Industries, Inc., a corporation of the State of California, having a place of business at 1555 Roble Drive, Santa Barbara, California 93110, desires to secure the entire right, title and interest in said invention.

In consideration of One Dollar (\$1.00) and other good and valuable consideration paid to us by the Assignee, the receipt and sufficiency of which we hereby acknowledge, we HEREBY ASSIGN TO THE ASSIGNEE:

The entire right, title and interest in said invention in the above-identified United States patent application and in all divisions, continuations and continuations-in-part of said application, or reissues or extensions of Letters Patent or Patents granted thereon, and in all corresponding applications which may be filed in countries foreign to the United States, and in all patents issuing thereon in the United States and foreign countries.

The right to file foreign patent applications on said invention in its own name, wherever such right may be legally exercised, including the right to claim the benefits of the International Convention for such applications.

We hereby authorize and request the United States Commissioner of Patents and Trademarks, and such Patent Office officials in foreign countries as are duly authorized by their patent laws to issue patents, to issue any and all patents on said invention to the Assignee as the owner of the entire interest, for the sole use and behoof of the said Assignee, its successors, assigns and legal representatives.

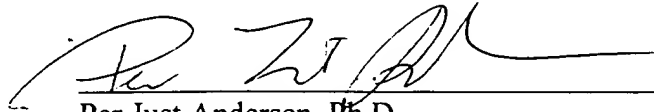
We hereby agree, without further consideration and without expense to us, to sign all lawful papers and to perform all other lawful acts which the Assignee may request of us to make this Assignment fully effective, including, by way of example but not of limitation, the following:

Prompt execution of all original, divisional, substitute, reissue, and other United States and foreign patent applications on said invention, and all lawful documents requested by the Assignee to further the prosecution of any of such patent applications.

Cooperation to the best of our ability in the execution of all lawful documents, the production of evidence, nullification, reissue, extension, or infringement proceedings involving said invention.


This assignment and agreement shall be binding upon our heirs and legal representatives.

Dated this 3 day of November, 1994.

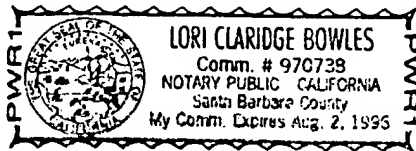

Per Just Andersen, Ph.D.

STATE OF CALIFORNIA)
 : ss.
COUNTY OF SANTA BARBARA)

On 11.3, 1994, before me personally appeared PER JUST ANDERSEN, Ph.D., known to me to be the person described and who signed the foregoing Assignment in my presence and acknowledged under oath before me that he has read the same and knows the contents thereof and that he executed the same as his free act and deed and for the purposes set forth therein.


NOTARY PUBLIC
Residing at Santa Barbara, Ca

My Commission Expires:
August 2, 1996



117371 E2816

Dated this 3 day of November, 1994.



Simon K. Hodson

STATE OF CALIFORNIA)
 : ss.
COUNTY OF SANTA BARBARA)

On 11-3, 1994, before me personally appeared SIMON K. HODSON, known to me to be the person described and who signed the foregoing Assignment in my presence and acknowledged under oath before me that he has read the same and knows the contents thereof and that he executed the same as his free act and deed and for the purposes set forth therein.



NOTARY PUBLIC

Residing at Santa Barbara, Ca

My Commission Expires:

August 2, 1996



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OFFICE

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**UNITED STATES DEPARTMENT OF COMMERCE
Patent and Trademark Office**

ASSISTANT SECRETARY AND COMMISSIONER
OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

DECEMBER 04, 1997

PTAS

WORKMAN, NYDEGGER & SEELEY
JOHN M. GYNN
1000 EAGLE GATE TOWER
60 EAST SOUTH TEMPLE
SALT LAKE CITY, UT 84111



100562469A

**UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT**

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, ASSIGNMENT DIVISION, BOX ASSIGNMENTS, NORTH TOWER BUILDING, SUITE 10C35, WASHINGTON, D.C. 20231.

RECORDATION DATE: 10/29/1997

REEL/FRAME: 8761/0333

NUMBER OF PAGES: 14

BRIEF: MERGER (SEE DOCUMENT FOR DETAILS).

ASSIGNOR:

E. KHASHOGGI INDUSTRIES

DOC DATE: 10/03/1997

ASSIGNEE:

E. KHASHOGGI INDUSTRIES, LLC.
800 MIRAMONTE DRIVE
SANTA BARBARA, CALIFORNIA
93109-1419

SERIAL NUMBER: 07234819

PATENT NUMBER: 4944595

FILING DATE: 08/19/1988

ISSUE DATE: 07/31/1990

SERIAL NUMBER: 07418027

PATENT NUMBER: 5232496

FILING DATE: 10/10/1989

ISSUE DATE: 08/03/1993

SERIAL NUMBER: 07981615

PATENT NUMBER: 5358676

FILING DATE: 11/25/1992

ISSUE DATE: 10/25/1994

SERIAL NUMBER: 08312458

PATENT NUMBER: 5637412

FILING DATE: 09/26/1994

ISSUE DATE: 06/10/1997

SERIAL NUMBER: 07235042
PATENT NUMBER: 4946504

FILING DATE: 08/19/1988
ISSUE DATE: 08/07/1990

SERIAL NUMBER: 08050705
PATENT NUMBER: 5356579

FILING DATE: 04/21/1993
ISSUE DATE: 10/18/1994

SERIAL NUMBER: 08326013
PATENT NUMBER: 5635292

FILING DATE: 10/18/1994
ISSUE DATE: 06/03/1997

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PATENT NUMBER: 5100586

FILING DATE: 07/20/1990
ISSUE DATE: 03/31/1992

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PATENT NUMBER: 5169566

FILING DATE: 11/28/1990
ISSUE DATE: 12/08/1992

SERIAL NUMBER: 08376890
PATENT NUMBER: 5505987

FILING DATE: 01/20/1995
ISSUE DATE: 04/09/1996

SERIAL NUMBER: 07234267
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FILING DATE: 08/19/1988
ISSUE DATE: 10/29/1991

SERIAL NUMBER: 08379883
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FILING DATE: 01/26/1995
ISSUE DATE: 06/18/1996

SERIAL NUMBER: 08411391
PATENT NUMBER: 5641584

FILING DATE: 03/28/1995
ISSUE DATE: 06/24/1997

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FILING DATE: 07/21/1993
ISSUE DATE: 01/31/1995

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FILING DATE: 10/07/1994
ISSUE DATE: 05/07/1996

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FILING DATE: 02/17/1993
ISSUE DATE: 09/26/1995

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PATENT NUMBER: 5631052

FILING DATE: 06/07/1995
ISSUE DATE: 05/20/1997

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PATENT NUMBER: 5654048

FILING DATE: 06/07/1995
ISSUE DATE: 08/05/1997

SERIAL NUMBER: 08407037
PATENT NUMBER: 5580624

FILING DATE: 03/17/1995
ISSUE DATE: 12/03/1996

SERIAL NUMBER: 08255344
PATENT NUMBER: 5549859

FILING DATE: 06/07/1994
ISSUE DATE: 08/27/1996

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FILING DATE: 06/07/1995
ISSUE DATE: 08/19/1997

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ISSUE DATE: 10/14/1997

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PATENT NUMBER: 5580409	ISSUE DATE: 12/03/1996
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PATENT NUMBER: 5658603	ISSUE DATE: 08/19/1997
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PATENT NUMBER: 5660900	ISSUE DATE: 08/26/1997

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FILING DATE: 05/12/1995
ISSUE DATE: 04/08/1997

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PATENT NUMBER: 5662731

FILING DATE: 10/21/1994
ISSUE DATE: 09/02/1997

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FILING DATE: 12/09/1994
ISSUE DATE: 11/04/1997

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PATENT NUMBER: 5679145

FILING DATE: 12/09/1994
ISSUE DATE: 10/21/1997

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ISSUE DATE: 10/29/1996

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FILING DATE: 06/06/1997
ISSUE DATE:

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FILING DATE: 08/21/1995
ISSUE DATE: 04/29/1997

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FILING DATE: 06/06/1995
ISSUE DATE: 01/06/1998

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FILING DATE: 06/07/1995
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ISSUE DATE: 02/03/1998

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FILING DATE: 06/07/1994
ISSUE DATE: 12/09/1997

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FILING DATE: 02/07/1994
ISSUE DATE:

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FILING DATE: 06/07/1995
ISSUE DATE: 01/13/1998

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FILING DATE: 06/07/1995
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ISSUE DATE: 11/25/1997

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PATENT NUMBER: 5702787

FILING DATE: 06/07/1995
ISSUE DATE: 12/30/1997

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FILING DATE: 06/07/1995
ISSUE DATE:

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PATENT NUMBER: 5705238

FILING DATE: 06/07/1995
ISSUE DATE: 01/06/1998

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FILING DATE: 11/24/1993-
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PATENT NUMBER: 5709913

FILING DATE: 06/07/1995
ISSUE DATE: 01/20/1998

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FILING DATE: 03/25/1994
ISSUE DATE:

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PATENT NUMBER: 5705239

FILING DATE: 06/07/1995
ISSUE DATE: 01/06/1998

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ISSUE DATE:

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ISSUE DATE:

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FILING DATE: 04/03/1996
ISSUE DATE:

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FILING DATE: 12/09/1994
ISSUE DATE: 01/20/1998

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ISSUE DATE:

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FILING DATE: 04/09/1996
ISSUE DATE:

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ISSUE DATE:

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FILING DATE: 06/10/1996
ISSUE DATE:

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ISSUE DATE:

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ISSUE DATE:

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FILING DATE: 06/10/1996
ISSUE DATE: 01/06/1998

SERIAL NUMBER: 06589714
PATENT NUMBER: 4552463

FILING DATE: 03/15/1984
ISSUE DATE: 11/12/1985

SERIAL NUMBER: 06760046
PATENT NUMBER: 4889428

FILING DATE: 07/29/1985
ISSUE DATE: 12/26/1989

SERIAL NUMBER: 06019152
PATENT NUMBER: 4225357

FILING DATE: 03/09/1979
ISSUE DATE: 09/30/1980

SERIAL NUMBER: 06093846
PATENT NUMBER: 4302127

FILING DATE: 11/13/1979
ISSUE DATE: 11/24/1981

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PATENT NUMBER: 4398842

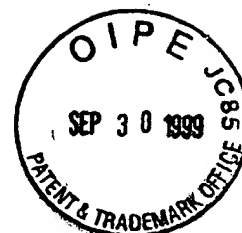
FILING DATE: 12/29/1980
ISSUE DATE: 08/16/1983

SERIAL NUMBER: 06019154
PATENT NUMBER: 4225247

FILING DATE: 03/09/1979
ISSUE DATE: 09/30/1980

JACQUELINE MOORE, PARALEGAL
ASSIGNMENT DIVISION
OFFICE OF PUBLIC RECORDS

SCHEDULE A



FILE NO.	TITLE	SERIAL NO.	FILED	PATENT NO.	ISSUE DATE
11527.1	Apparatus for Producing Cement Building Material	07/234,819	8/19/88	4,944,595	7/31/90
11527.1.1	Process for Producing Improved Building Material and Product Thereof	07/418,027	10/10/89	5,232,496	8/3/93
11527.10.2	Methods of Manufacture and Use for Hydraulically Bonded Cement	07/981,615	11/25/92	5,358,676	10/25/94
11527.10.4	Compressed Hydraulically Bonded Composite Articles	08/312,458	9/26/94	5,637,412	6/10/97
11527.11	Cement Building Material	07/235,042	8/19/88	4,946,504	8/7/90
11527.19.1	Methods of Manufacture and Use for Low Density Hydraulically Bonded Cement Compositions	08/050,705	4/21/93	5,356,579	10/18/94
11527.19.2	Compressed Low Density Hydraulically Bonded Cement Compositions	08/326,013	10/18/94	5,635,292	6/3/97
11527.23	Method and Apparatus for Producing A Colloidal Mixture	589,714	3/15/84	4,552,463	11/11/94
11527.25	Cementitious Hazardous Waste Containers and Their Methods of Manufacture	07/556,086	7/20/90	5,100,586	3/31/92
11527.26	Engineered Cementitious Contaminant Barriers and Their Method of Manufacture	07/619,317	11/28/90	5,169,566	12/8/92
11527.29.2	Compositions and Processes for Improving the Bond Between Hydrating Cement-Based Materials and the Existing Surfaces of Cement-Based Substrate	08/376,890	1/20/95	5,505,987	4/9/96

FILE NO.	TITLE	SERIAL NO.	FILED	PATENT NO.	ISSUE DATE
11527.34	Process for Producing Cement Building Material	07/234,267	8/19/88	5,061,319	8/29/91
11527.41.2	Design Optimized Compositions and Computer Implemented Processes for Microstructurally Engineering Cementitious Mixtures	08/379,883	1/27/95	5,527,387	6/18/96
11527.50.2	Highly Insulative Cementitious Matrices and Methods for Their Manufacture	08/411,391	3/28/95	5,641,584	6/24/97
11527.51.1	Hydraulically Settable Containers and Other Articles for Sorting, Dispensing, and Packaging Food and Beverages and Methods for their Manufacture	08/095,662	7/21/93	5,385,764	1/31/95
11527.51.2	Coated Hydraulically Settable Containers and Other Articles for Storing, Dispensing, and Packaging Food and Beverages	08/320,522	10/7/94	5,514,430	5/7/96
11527.55	Cementitious Materials for Use in Packaging Containers and Their Methods of Manufacture	08/019,151	2/17/93	5,453,310	9/26/95
11527.55.2	Coated Cementitious Packaging Containers	08/486,865	6/7/95	5,631,052	5/20/97
11527.55.3	Cementitious Packaging Containers	08/486,864	6/7/95	5,654,048	8/5/97
11527.56.1	Food and Beverage Containers Made from Inorganic Aggregates and Polysaccharide, Protein or Synthetic Organic Binders, and Methods for Manufacturing Such Containers	08/407,037	3/17/95	5,580,624	12/3/96
11527.63	Methods for the Extrusion of Novel, Highly Plastic and Moldable Hydraulically Settable Compositions	08/255,344	6/7/94	5,549,859	8/27/96
11527.63.1	Articles Formed by Extruding Hydraulically Settable Compositions	08/484,303	6/7/95	5,658,624	8/19/97

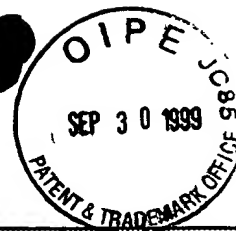
FILE NO.	TITLE	SERIAL NO.	FILED	PATENT NO.	ISSUE DATE
11527.78	Methods for Manufacturing Containers and Other Articles of Manufacture from Hydraulically Settable Mixtures	08/105,352	8/10/93	5,676,905	10/14/97
11527.94	Methods for Continuously Placing Filaments Within Hydraulically Settable Compositions Being Extruded Into Articles of Manufacture	08/318,913	10/4/94	5,545,297	8/13/96
11527.96	Sealable Liquid-Tight, Thin-Walled Containers Made from Hydraulically Settable Materials	08/105,851	8/10/93	5,543,186	8/6/96
11527.98	Sheets Made from Moldable Hydraulically Settable Materials	08/101,630	8/3/93	5,626,954	5/6/97
11527.98.1	Sheets Made from Moldable Hydraulically Settable Compositions	08/477,205	6/7/95	5,614,307	3/25/97
11527.106	Methods for Manufacturing Articles of Manufacture from Hydraulically Settable Sheets	08/164,132	12/7/93	5,580,409	12/3/96
11527.106.1	Systems for Manufactruing Sheets from Hydraulically Settable Compositions	08/475,320	6/7/95	5,679,381	10/21/97
11527.107	Articles of Manufacture Fashioned from Hydraulically Settable Sheets	08/164,012	12/7/93	5,665,439	9/9/97
11527.110.1	Hinged Articles Having an Inorganically Filled Matrix	08/472,554	6/7/95	5,631,053	5/20/97
11527.113.1	Laminate Insulation Barriers Having a Cementitious Structural Matrix and Methods for Their Manufacture -- FWC	08/427,684	4/24/95	5,631,097	5/20/97
11527.137	Sheets Having a Highly Inorganically Filled Organic Polymer Matrix	08/152,354	11/19/93	5,508,072	4/16/96
11527.137.1	Laminated Sheets Having a Highly Inorganically Filled Organic Polymer Matrix	08/484,673	6/7/95	5,665,442	9/9/97

FILE NO.	TITLE	SERIAL NO.	FILED	PATENT NO.	ISSUE DATE
11527.137.2	Sheets Having a Highly Inorganically Filled Organic Polymer Matrix	09/474,495	6/7/95	5,660,903	8/26/97
11527.146	Methods for the Manufacture of Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/154,436	11/19/93	5,582,670	12/10/96
11527.146.2	Method for the Manufacture of Sheets Having a Highly Inorganically Filled Organic Polymer Matrix-Product by Process	08/486,317	6/7/95	5,660,904	8/26/97
11527.147	Rotary Mill	760,046	7/29/85	4,889,428	12/26/89
11527.148	Molded Articles Having an Inorganically Filled Organic Polymer Matrix	08/218,967	3/25/94	5,545,450	8/13/96
11527.149	Articles of Manufacture Fashioned From Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/158,824	11/24/93	5,506,046	4/9/96
11527.156	Method of Producing and Distributing a Pervious Concrete Product	019,152	3/9/79	4,225,357	9/30/80
11527.157	Applicator and Distributor Assembly	093,846	11/13/79	4,302,127	11/24/81
11527.158	Method of Overlay and Sandwich Formation of Pervious Concrete	220,519	12/29/80	4,398,842	8/16/83
11527.159	Mixing and Agitating Device	019,154	3/9/79	4,225,247	9/30/80
11527.167.2	Systems for Molding Articles Having an Inorganically Filled Organic Polymer Matrix	08/480,245	6/7/95	5,658,603	8/19/97
11527.176	Inorganically Filled, Starch-Bound Compositions for Manufacturing Containers and Other Articles Having a Thermodynamically Controlled Cellular Matrix	08/288,664	8/9/94	5,660,900	8/26/97

FILE NO.	TITLE	SERIAL NO.	FILED	PATENT NO.	ISSUE DATE
11527.201	Methods for Uniformly Dispersing Fibers Within Starch -Based Compositions	08/439,877	5/12/95	5,618,341	4/8/97
11527.209	Compositions for Manufacturing Fiber-Reinforced, Inorganically Filled, Starch-Bound Articles Having a Foamed Cellular Matrix	08/327,524	10/21/94	5,662,731	9/2/97
11527.209.1	Articles Having a Starch-Bound Cellular Matrix Reinforced With Uniformly Dispersed Fibers	08/353,543	12/9/94	5,683,772	11/4/97
11527.216	Starch-Bound Compositions Having Uniformly Dispersed Fibers Used to Manufacture High-Strength Articles Having A Fiber-Reinforced, Starch-Bound Cellular Matrix	08/353,783	12/9/94	5,679,145	10/21/97
11527.223	Method of Forming a Sand-Based Article Using a Decomposable Binder and the Article Formed Thereby	08/177,556	1/5/94	5,569,514	10/29/96
11527.223.1	Oven Safe Disposable Food Container	08/870,489	4/16/92	5,317,119	5/13/94
11527.223.2	Method of Forming a Sand-Based Article Using a Decomposable Binder and the Article Formed Thereby	08/517,204	5/1/90	5,108,677	4/28/92

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SCHEDULE B



FILE NO.	TITLE	SERIAL NO.	FILED
11527.51.3	Hydraulically Settable Containers and Other Articles for Storing, Dispensing, and Packaging Food or Beverages	08/466,720	6/7/95
11527.56.2	Methods for Manufacturing Food and Beverage Containers Made from Inorganic Aggregates and Polysaccharide, Protein or Synthetic Organic Binders	08/478,742	6/7/95
11527.56.3	Coated Food and Beverage Containers Made from Inorganic Aggregates and Polysaccharide, Protein or Synthetic Organic Binders	08/476,424	6/7/95
11527.77	Methods for Manufacturing Articles from Sheets of Unhardened Hydraulically Settable Compositions	08/105,741	8/10/93
11527.78.2	Methods for Manufacturing Containers and Other Articles from Hydraulically Settable Compositions	08/487,792	6/7/95
11527.86.1	Methods for Manufacturing Sheets from Hydraulically Settable Compositions	08/475,366	6/7/95
11527.94.1	Filament Wound Hydraulically Settable Articles	08/675,996	7/9/96

FILE NO.	TITLE	SERIAL NO.	FILED
11527.96.2	Sealable Liquid-Tight Containers Comprised of Hydraulically Settable Materials	08/478,364	6/7/95
11527.105	Methods and Compositions for Bonding A Thin Cement-Based Overlay On A Cement-Based Substrate	08/257,811	6/7/94
11527.110	Hinges for Highly Inorganically Filled Composite Materials	08/192,965	2/7/94
11527.110.2	Method of Manufacturing Hinges Having a Highly Inorganically Filled Matrix	08/477,204	6/7/95
11527.136	Articles of Manufacture and Methods for Manufacturing Laminate Structures Including Inorganically Filled Sheets	08/630,210	4/9/96
11527.146.1	System for Manufacturing Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/473,790	6/7/95
11527.146.3	Methods for the Manufacture of Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/473,369	6/7/95

FILE NO.	TITLE	SERIAL NO.	FILED
11527.148.1	Coated Articles Having an Inorganically Filled Organic Polymer Matrix	08/475,367	6/7/95
11527.148.2	Molded Articles Having an Inorganically Filled Organic Polymer Matrix	08/478,281	6/7/95
11527.149.1	Laminated Articles of Manufacture Fashioned From Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/485,097	6/7/95
11527.149.2	Articles of Manufacture Fashioned From Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/472,870	6/7/95
11527.154	Methods for Manufacturing Articles From Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/157,695	11/24/93
11527.154.1	Articles of Manufacture Fashioned From Sheets Having A Highly Inorganically Filled Organic Polymer Matrix	08/475,383	6/7/95
11527.167	Methods of Molding Articles Having an Inorganically Filled Organic Polymer Matrix	08/218,971	3/25/94

FILE NO.	TITLE	SERIAL NO.	FILED
11527.167.1	Molded Articles Having an Inorganically Filled Organic Polymer Matrix	08/483,378	6/7/95
11527.176.1	Inorganically Filled, Starch-Based Compositions for Manufacturing Containers and Other Articles Having a Thermodynamically Controlled Cellular Matrix	08/691,861	8/2/96
11527.196	Methods and Systems for Manufacturing Containers and Other Articles Having an Inorganically Filled, Starch-Bound Cellular Matrix	08/288,667	8/9/94
11527.200	Methods for Forming A Novel Composite Product By Precipitating Ettringite On Fibers	08/627,487	4/3/96
11527.210	Methods and Systems for Manufacturing Articles Having a Starch Bound Cellular Matrix Reinforced With Uniformly Dispersed Fibers	08/353,544	12/9/94
11527.221.1a.8	Method to Separate Cellulose-Based Fibers from each other in Water & a Molding Composition for Plastic Forming of Cellulose Containing Fiber Products	08/500,890	11/6/95
11527.239	Compositions and Methods for Manufacturing Sealable Liquid-Tight Containers Comprising an Inorganically Filled Matrix	08/629,972	4/9/96

FILE NO.	TITLE	SERIAL NO.	FILED
11527.242	Compositions Having a High Ungelatinized Starch Content and Sheets Molded Therefrom	08/629,539	4/9/96
11527.243	Method for Manufacturing Molded Sheets Having a High Starch Content	08/631,676	4/9/96
11527.247	Methods for Treating the Surface of Starch-Based Articles With Glycerin	08/661,221	6/10/96
11527.248	Articles Which Include a Hinged Starch-Bound Cellular Matrix	08/661,223	6/10/96
11527.249	Methods for Molding Articles Which Include a Hinged Starch-Bound Cellular Matrix	08/661,224	6/10/96
11527.251	Systems for Molding Articles Which Include a Hinged Starch-Bound Cellular Matrix	08/661,222	6/10/96

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SHEET

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

OCT 9 1997

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To the Honorable Commissioner of



100562469

attached original documents or copy thereof.

1. Name of conveying party(ies):

E. Khashoggi Industries
800 Miramonte Drive
Santa Barbara, California 93109-1419
Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

2. Name and address of receiving party(ies)

Name: E. Khashoggi Industries, LLC.
Internal Address: 800 Miramonte Drive
Santa Barbara, California 93109-1419
Street Address: same
City: _____ State: _____ ZIP: _____

3. Nature of conveyance:

- ☐ Assignment ☒ Merger
☐ Security Agreement ☐ Change of Name
☐ Other _____

Execution Date: October 3, 1997Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

See attached Schedule "B"

B. Patent No.(s)

See attached Schedule "A"

Additional numbers attached? ☒ Yes ☐ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: John M. Guynn
Internal Address: WORKMAN, NYDEGGER & SEELEY
1000 Eagle Gate Tower
Street Address: 60 East South Temple
City: Salt Lake City State: Utah ZIP: 84111

6. Total number of applications and patents involved: 887. Total fee (37 CFR 3.41).....\$ 3,520.00 E

- ☒ Enclosed
☐ Authorized to be charged to deposit account

8. Deposit account number:

DA23-3178

(Attach duplicate copy of this page if paying by deposit account)

10/31/1997 VBROWN 00000005 08326013
FC:581 3520.00 DP

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

John M. Guynn
Name of Person Signing

[Signature]
Signature

16October 28, 1997
Date

Total number of pages including cover sheet, attachments, and document:

Guidelines for Completing Patents Cover Sheets

Cover Sheet information must be submitted with each document to be recorded. If the document to be recorded concerns both patents and trademarks, separate patent and trademark cover sheets, including any attached pages for continuing information, must accompany the document. All pages of the cover sheet should be numbered consecutively, for example, if both a patent and trademark cover sheet is used, and information is continued on one additional page for both patents and trademarks, the pages of the cover sheet would be numbered from 1 to 4.

Item 1. Name of Conveying Party(ies).

Enter the full name of the party(ies) conveying the interest. If there is insufficient space, enter a check mark in the "Yes" box to indicate that additional information is attached. The name of the additional conveying party(ies) should be placed on an attached page clearly identified as a continuation of the information Item 1. Enter a check mark in the "No" box, if no information is contained on an attached page.

Item 2. Name and Address of Receiving Party(ies).

Enter the name and full address of the first party receiving the interest. If there is more than one party receiving the interest, enter a check mark in the "Yes" box to indicate that additional information is attached. Enter a check mark in the "No" box, if no information is contained on an attached page.

Item 3. Nature of Conveyance.

Place a check mark in the appropriate box describing the nature of the conveying document. If the "Other" box is checked, specify the nature of the conveyance. Enter the execution date of the document. It is preferable to use the name of the month, or an abbreviation of that name, in order that confusion over dates is minimized.

Item 4. Application Number(s) or Patent Number(s).

Indicate the application number(s), and/or patent number(s) against which the document is to be recorded. National application numbers must include both the series code and the serial number; and international application numbers must be complete, e.g., 07/123,456 for national application numbers, and PCTUS91/12345 for international application numbers. Enter a check mark in the appropriate box: "Yes" or "No" if additional numbers appear on attached pages. Be sure to identify numbers included on attached pages as the continuation of Item 4.

Item 5. Name and Address of Party to whom correspondence concerning the document should be mailed.

Enter the name and full address of the party to whom correspondence is to be mailed.

Item 6. Total Applications and Patents Involved.

Enter the total number of applications and patents identified for recordation. Be sure to include all applications and patents identified on the cover sheet and on additional pages.

Block 7. Total Fee Enclosed.

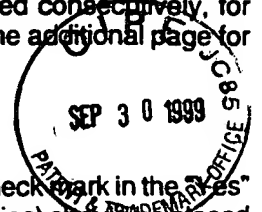
Enter the total fee enclosed or authorized to be charged. A fee is required for each application and patent against which the document is recorded.

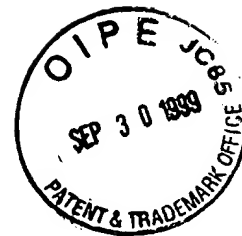
Item 8. Deposit Account Number.

Enter the deposit account number to authorize charges. Attach a duplicate copy of cover sheet to be used for the deposit charge account transaction.

Item 9. Statement and Signature.

Enter the name of the person submitting the document. The submitter must sign and date the cover sheet, confirming that to the best of the persons knowledge and belief, the information contained on the cover sheet is correct and that any copy of the document is a true copy of the original document. Enter the total number of pages including the cover sheet, attachments, and document.





SPACE ABOVE THIS LINE FOR RECORDER'S USE

State of California

Bill Jones

Secretary of State
SACRAMENTO

I, BILL JONES, Secretary of State of California, hereby certify:

*That the annexed transcript of 2 page(s) was prepared by
and in this office from the record on file, of which it purports to be a copy,
and that it is full, true and correct.*



*IN WITNESS WHEREOF, I execute
this certificate and affix the Great
Seal of the State of California*

OCT 13 1989

Secretary of State



State of California
Bill Jones
Secretary of State

LLC-9

LIMITED LIABILITY COMPANY
CERTIFICATE OF MERGER

IMPORTANT - Read the instructions before completing the form.

This document is presented for filing pursuant to Section 17357 of the California Corporations Code.

1. Name of surviving entity: E. Khashoggi Industries, LLC	2. Type of entity limited liability company	3. File number: 101997274022	4. Jurisdiction of organization: Delaware
5. Name of disappearing entity: E. Khashoggi Industries	6. Type of entity: general partnership	7. File number: 301997281001	8. Jurisdiction of organization: California

9. If a vote was required pursuant to Section 17351, enter each class entitled to vote and the percentage of vote required:

Surviving Entity

Disappearing Entity

Each class entitled to vote

Percentage of vote required

Each class entitled to vote

Percentage of vote required

If the surviving entity is a domestic limited liability company, complete Item 10 and proceed to Item 13.

10. ~~Require changes to the articles of incorporation and the articles of organization of the surviving entity.~~

The principal terms of the agreement of merger were approved by a vote of the number of interests or shares of each class than equaled or exceeded the vote required: Yes

If the surviving entity is a foreign limited liability company or other business entity, skip Item 10 and complete Items 11 through 15.

11. Address of the surviving limited liability company or other business entity:

Address: 800 Miramonte Drive

City: Santa Barbara

State: CA

Zip Code: 93109

12. Information required to be stated in the certificate of merger pursuant to the laws under which each constituent other business entity was formed:

None

13. Future effective date, if any:

Not Applicable

14. Number of pages attached:

one

15. It is hereby declared that I am the person who executed this instrument, which execution is my act and deed. Attach additional signatures on separate pages.

E. Khashoggi Industries, LLC

By

Signature of authorized person for the surviving entity

Essam Khashoggi, Chairman and Chief Executive Officer

Type or print name and title

E. Khashoggi Holdings, L.P.

By: E. Khashoggi Industries, Inc.*

Signature of authorized person for the disappearing entity

Essam Khashoggi, President

*General Partner of E. Khashoggi

Type or print name and title

Holdings, L.P.

For Secretary of State Use

FILED
In the office of the Secretary of State
of the State of California

OCT 10 1997

Bill Jones
BILL JONES, Secretary of State

CERTIFICATE

OF

E. KHASHOGGI INDUSTRIES, LLC

The undersigned, Essam Khashoggi, does hereby certify that:

1. He is the Chairman and Chief Executive Officer of E. Khashoggi Industries, LLC, a Delaware limited liability company (the "LLC") and the surviving entity in the merger with E. Khashoggi Industries, a California general partnership (the "Merger").

2. Pursuant to Section 17555 of the California Limited Liability Companies Law, the LLC hereby undertakes as follow:

(a) The LLC hereby agrees that it may be served in the State of California in a proceeding for the enforcement of an obligation of any constituent entity of the Merger and in a proceeding to enforce the rights of any holder of a dissenting interest or dissenting shares in a constituent domestic limited liability company or domestic other business entity.

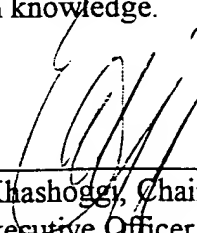
(b) The LLC hereby irrevocably appoints the Secretary of State of the State of California as its agent for service of process; process may be forwarded to the following address:

E. Khashoggi Industries, LLC
800 Miramonte Drive
Santa Barbara, California 93109

(c) The LLC hereby agrees that it will promptly pay the holder of any dissenting interest or dissenting share in a constituent domestic limited liability company or domestic other business entity the amount to which that person is entitled under California law.

IN WITNESS WHEREOF, the undersigned officer hereby executes this Certificate and declares, under penalty of perjury under the laws of the State of California, that the statements set forth in this Certificate are true and correct of his own knowledge.

Date: October 3, 1997



Essam Khashoggi, Chairman and
Chief Executive Officer